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Approved For Release 2002/01/02 : CIA-RDP78T04759A001500010033-5

# PIR

PHOTOGRAPHIC INTERPRETATION REPORT



[REDACTED]  
**ICBM COMPLEX  
NOVOSIBIRSK, USSR**

**LAUNCH AREA C**

Declass Review by  
NIMA / DoD

TCS-80897/65

JULY 1965

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4 PAGES

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ICBM COMPLEX, NOVOSIBIRSK, USSR  
LAUNCH AREA C

25X1D This report, based on KEYHOLE photog-  
raphy through Mission [REDACTED]  
revises and updates information on Launch  
Area C (3)\* at the Novosibirsk ICBM Com-  
plex contained in NPIC/R-249/64, dated [REDACTED]

25X1D 1/ Launch Area C (55-23N 82-56E),  
25X1D located in a partly wooded area 7.2 nautical  
miles (nm) north-northwest of the complex  
support facility, consists of a completed Type  
IIIA launch site, a site support facility, [REDACTED]

25X9 [REDACTED]  
25X9 The launch area was first observed  
25X1D under construction in [REDACTED]  
and can be negated in [REDACTED]  
25X1D Construction was considered complete in [REDACTED]  
25X1D [REDACTED]

The launch site consists of a loop road  
pattern containing 3 launch silos, a control  
bunker, and 2 semiburied tanks. Short access  
roads connect the silos with the loop road.  
A few small buildings of undetermined function  
are also apparent at the launch site. No  
security fencing is evident. An unidentified  
activity approximately 4,700 feet northwest  
of the launch site was constructed concurrently  
with the site. It consists of 2 intersecting  
ground scars, with an unidentified mounded  
object approximately 90 feet in diameter about  
75 feet east of the intersection. Another ground  
scar extends southward from the northeast

\*TDI site designator is indicated in parentheses.

extremity of the unidentified activity to an  
apparent mounded object located at the point  
where a probable spray pond usually is  
positioned.

The site support facility, located approx-  
imately 3,400 feet east of the launch site, con-  
tains 16 barracks-type buildings, a T-shaped  
and an L-shaped building, 4 large administra-  
tion-type buildings, and 36 miscellaneous struc-  
tures. A number of barracks-type buildings,  
probably used to support various stages of con-  
struction, have been removed since [REDACTED]

25X1D [REDACTED]  
25X1D [REDACTED]  
25X9 [REDACTED]  
25X1D [REDACTED]  
Two other areas of unidentified activity  
are located south of the site support facility,  
along the east side of the main access road.  
The northernmost of these areas contains a  
long narrow building [REDACTED] feet, and a  
smaller structure; the southern area is dis-  
tinguished by ground scarring, a dome-shaped  
structure, and a small building. A ground  
scar parallels the access road southward from  
the site support facility, passes the northern  
area, and connects with a scar which extends  
around the southern area and rejoins the access  
road.

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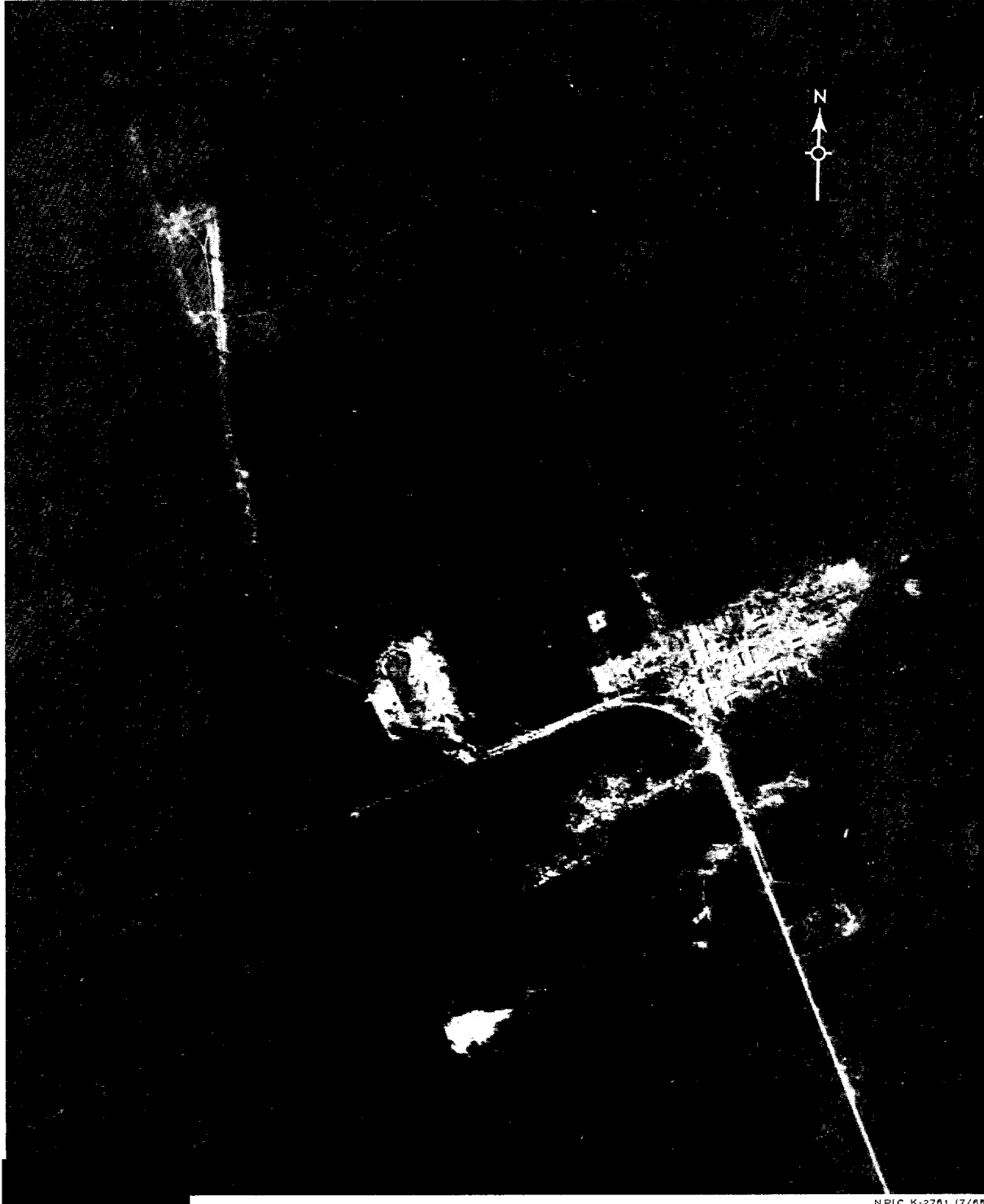


FIGURE 1. LAUNCH AREA C.

NPIC K-2761 (7/65)

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25X1D

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25X9

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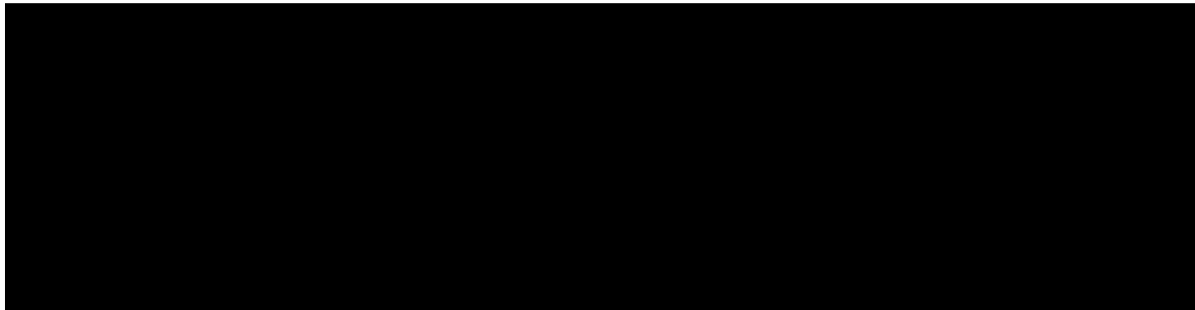
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#### REFERENCES

#### PHOTOGRAPHY



#### MAP OR CHART

SAC. US Air Target Chart, Series 200, Sheet 0162-5HL, 2d ed, Sep 62, scale 1:250,000 (SECRET)

#### DOCUMENT

1. NPIC. R-249/64, *ICBM Complex, Novosibirsk, USSR*, Apr 64 (TOP SECRET RUFF)

#### REQUIREMENT

GMAIC. 45-5

#### NPIC PROJECT

11348/65

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